



Espacenet

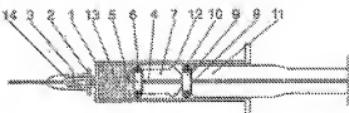
Bibliographic data: DE 4428467 (A1)

Syringe, e.g. for spinal anaesthetics

Publication date: 1996-02-15
Inventor(s): ENK DIETMAR DR MED [DE] +
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Classification: - International: A61M5/315; A61M5/48; (IPC1-7): A61M5/315; A61M5/48
- European: A61M5/315C; A61M5/48E
Application number: DE1994428467 19940811
Priority number(s): DE1994428467 19940811
Cited documents: DE3200651 (A1) DE2714818 (A1) [View all](#)

Abstract of DE 4428467 (A1)

A syringe with piston damping has a cylinder (1) and a piston (4) for pushing the air (13) such as a medicament. The piston (4) is separated from a compression piston (6) behind it by a compressible medium (12) such as air. The compression piston is hand actuated and the injection speed is pre-adjusted by altering the volume of the compressible medium. The syringe outlet opening has a high flow resistance (e.g. a thin spinal needle).



Last updated: 26.04.2011 Worldwide Database 5.7.22-92p